

FIG. 1

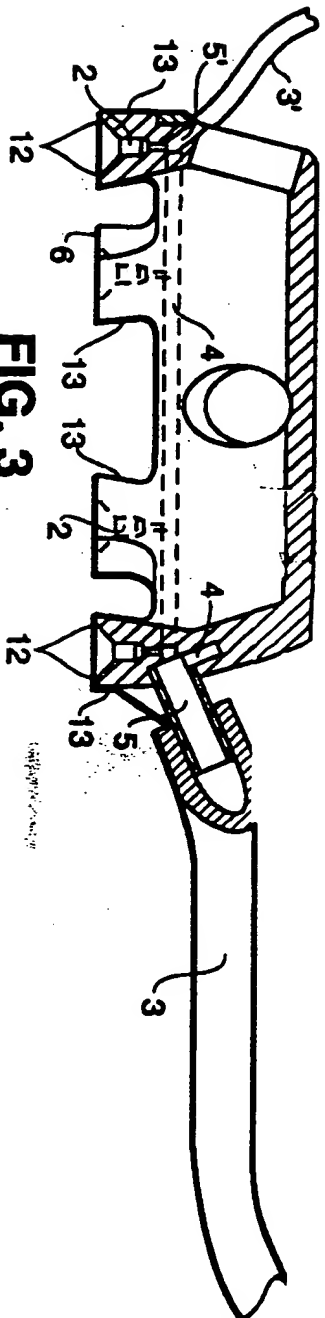


FIG. 3

FIG. 1 is a top-down view of a circular device. A central shaft, labeled 3, extends from the center of the device. The shaft has a flange, labeled 5, at its base. The device consists of a ring of components, labeled 1, which are arranged in a circular pattern around the shaft. The ring is divided into segments, labeled 2, 4, and 9. A dashed line, labeled 4, indicates a boundary or a path within the ring. A horizontal line, labeled A, passes through the center of the device, with arrows at both ends.

FIG. 3 is a cross-sectional view of the device. It shows a central shaft, labeled 3, passing through a series of components. The components are labeled 2, 4, 5, 6, 9, 12, and 13. The shaft is shown in a cross-section, with a central hole. The components are arranged in a series of layers or segments around the shaft. A dashed line, labeled 4, indicates a boundary or a path within the components. The shaft is shown in a cross-section, with a central hole.

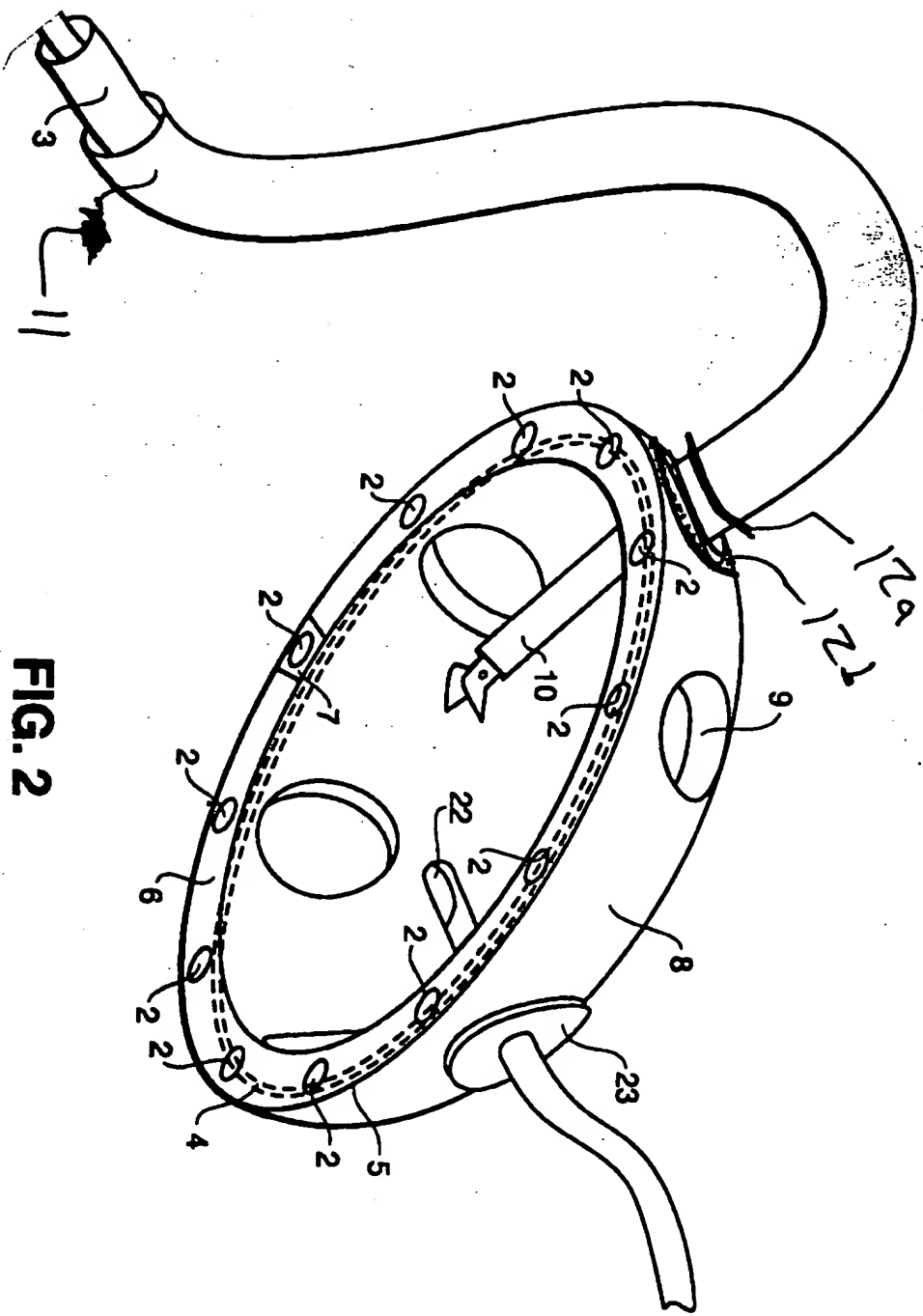
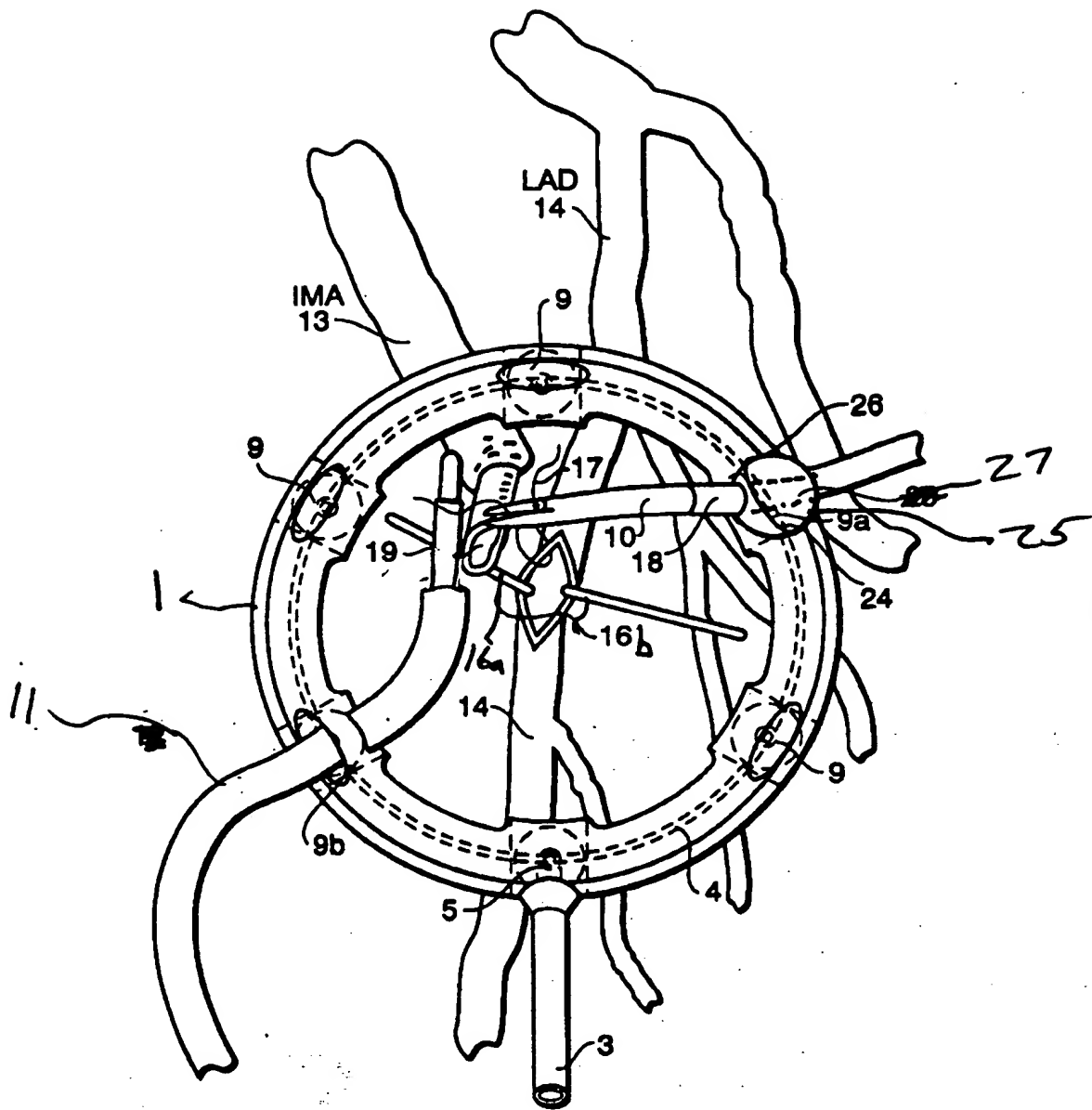
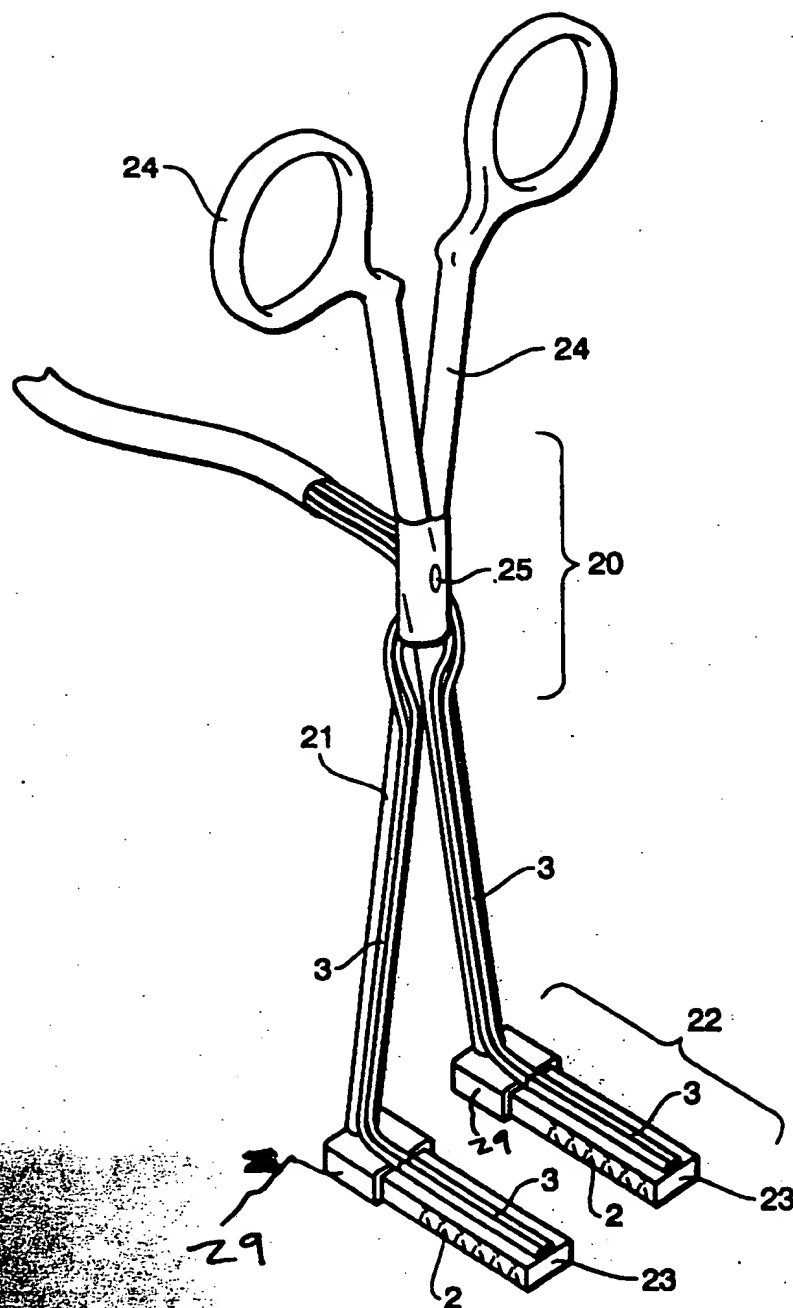


FIG. 2

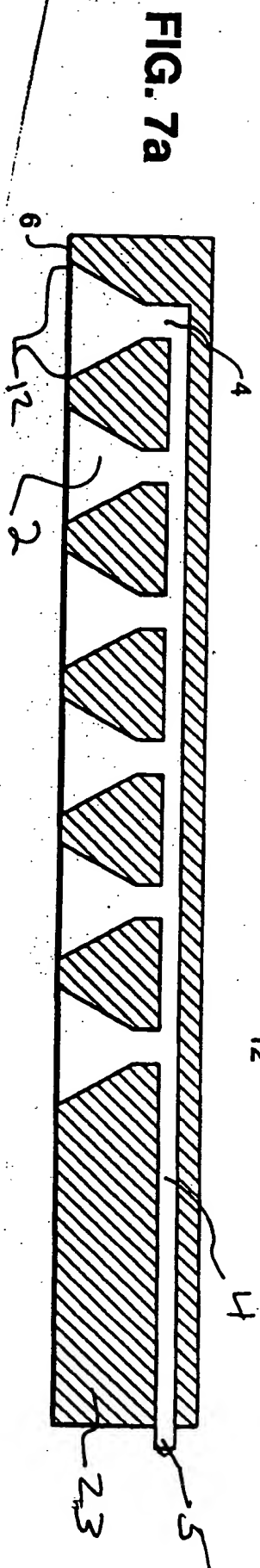
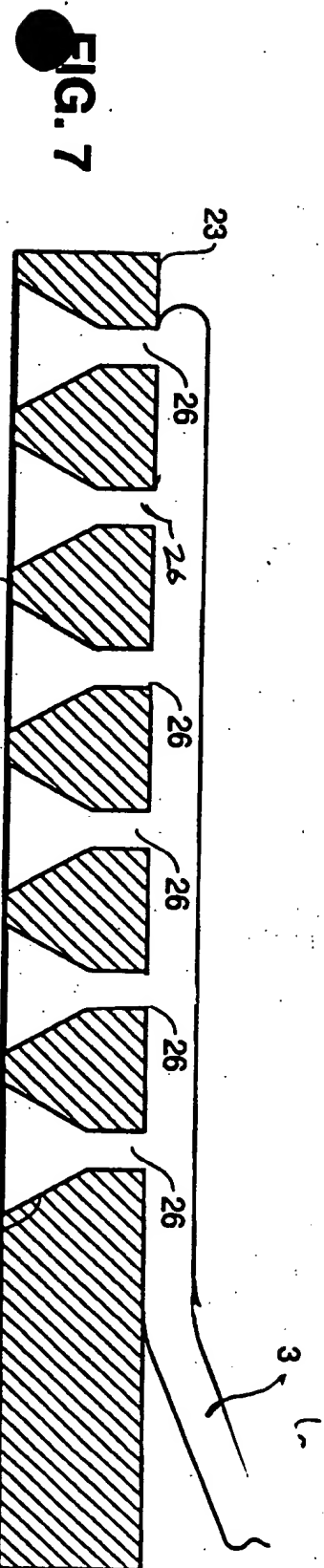
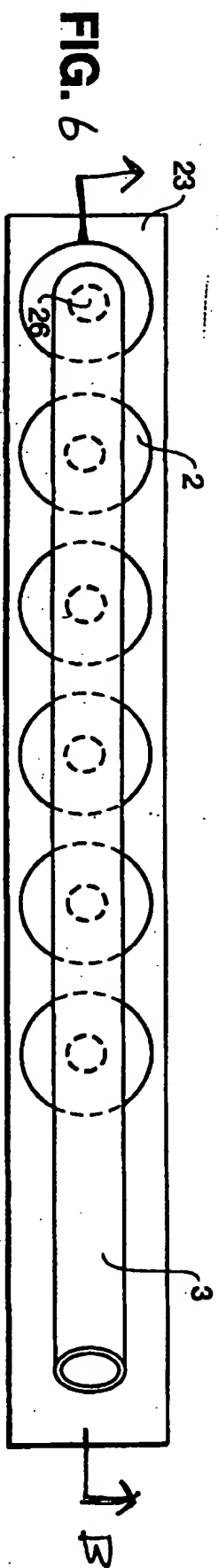
FIG. 2 is a schematic diagram of a medical device, likely a catheter or probe. The device consists of a long, curved shaft (11) with a handle (3) at one end. The shaft is connected to a circular head assembly. The head assembly includes a central shaft (10) and a circular component (9). A curved arm (23) is attached to the side of the head assembly. Various parts of the head assembly are labeled with the number 2, indicating a common component or material. A dashed line (7) is also shown within the head assembly.

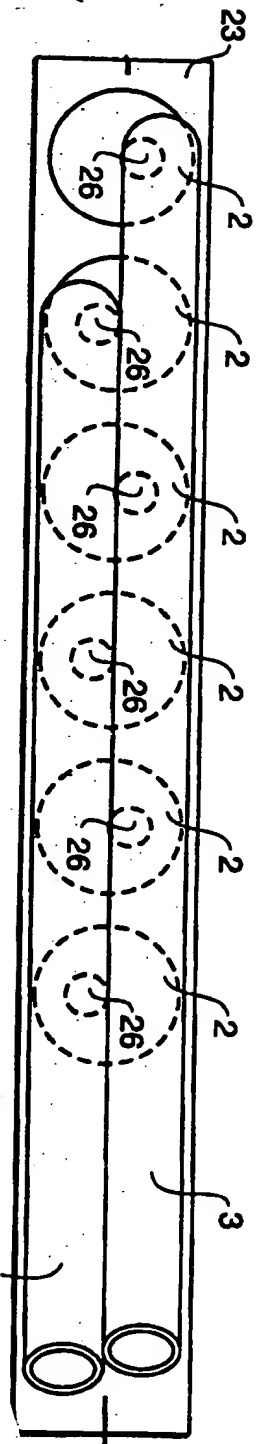


**FIG. 4**



**FIG. 5**





**FIG. 8**

Figure 9

